L	Hits	Search Text	DB	Time stamp
Number		· ·		1 1 mo boump
1	491	525/127.ccls.	USPAT	2003/07/11
				15:59
2	258	525/127.ccls. and (aqueous or dispersion	USPAT	2003/07/11
		or dipesible)		15:59
3	86		USPAT	2003/07/11
		or dipesible)) and (propionic or		16:00
	74	propionate or propanoic)	11CD3 III	2003/07/11
4	/4	((525/127.ccls. and (aqueous or dispersion or dipesible)) and (propionic	USPAT	16:00
		or propionate or propanoic)) and acrylate		10.00
5	64		USPAT	2003/07/11
*	"	dispersion or dipesible)) and (propionic	052711	16:03
		or propionate or propanoic)) and		
		acrylate) and diisocyanate		
6	26	((((525/127.ccls. and (aqueous or	USPAT	2003/07/11
		dispersion or dipesible)) and (propionic		16:44
		or propionate or propanoic)) and		
		acrylate) and diisocyanate) and anionic		
7	6497		USPAT	2003/07/11
	1007	methacrylate)	11GD3 M	16:45
8	1083	(dimethylaminoethyl adj (acrylate or methacrylate)) and diisocyanate	USPAT	2003/07/11 16:46
9	494	((dimethylaminoethyl adj (acrylate or	USPAT	2003/07/11
	434	methacrylate)) and diisocyanate) and	USPAI	16:46
		(propanoic or propionic or propionate)		10.40
10	417	(((dimethylaminoethyl adj (acrylate or	USPAT	2003/07/11
		methacrylate)) and diisocyanate) and		16:47
		(propanoic or propionic or propionate))		-
		and (aqueous or dispersion or		·
		dispersible)		
11	102		USPAT	2003/07/11
		methacrylate)) and diisocyanate) and		16:47
		(propanoic or propionic or propionate))		
		and (aqueous or dispersion or		
12	69	dispersible)) and prepolymer ((((dimethylaminoethyl adj (acrylate or	USPAT	2003/07/11
12	"	methacrylate)) and diisocyanate) and	OSIAI	16:50
		(propanoic or propionic or propionate))		10000
1		and (aqueous or dispersion or		
	•	dispersible)) and prepolymer) and anionic		
13	41	dimethylaminoethyl adj (acrylate or	USPAT	2003/07/11
		methacrylate) near100 (neutralize or		16:52
		neutralization or neutralizing)		
14	5		USPAT	2003/07/11
		methacrylate) near100 (neutralize or		16:55
		neutralization or neutralizing)) and		
15	767	diisocyanate dimethylaminoethyl adj (acrylate or	DERWENT	2003/07/11
13	/ 6/	methacrylate)	DEKMENI	16:56
16	12	, <u> </u>	DERWENT	2003/07/11
-	1	methacrylate)) and diisocyanate	-22	16:56
L	ı	1		1

L	Hits	Search Text	DB	Time stamp
Number				
1	1142	diisocyanate and (disperse or dispersion)	DERWENT	2003/07/11
				14:26
2	28		DERWENT	2003/07/11
		dispersion)) and (propionic or propionate		14:27
_		or propanoic)		0000 405 444
3	2	((diisocyanate and (disperse or	DERWENT	2003/07/11
		dispersion)) and (propionic or propionate		14:29
		or propanoic)) and acrylate		
4	149	, .	DERWENT	2003/07/11
		dispesable)		14:29
5	6	(DERWENT	2003/07/11
		dispesable)) and (propionic or propionate		14:30
	İ	or propanoic)		
6	23355	"6" and acrylate	DERWENT	2003/07/11
				14:31
7	0		DERWENT	2003/07/11
		dispesable)) and (propionic or propionate		14:31
	1	or propanoic)) and acrylate		•
8	23355	("6" and acrylate)	DERWENT	2003/07/11
				14:32
9	6	((diisocyanate and (dispersible or	DERWENT	2003/07/11
		dispesable)) and (propionic or propionate		14:32
	<u> </u>	or propanoic))		

L Number	Hits	Search Text	DB	Time stamp
1	491	525/127.ccls.	USPAT	2003/07/11
2	20	525/127.ccls. and dimethylaminoethyl adj (acrylate or methacrylate)	USPAT	2003/07/11 17:39